

Wednesday, October 4		
8:00-8:45	REGISTRATION and CONTINENTAL BREAKFAST, <i>Lower Engineering Courtyard</i>	
PLENARY - Simularium, E2-180		
8:45-9:00	Welcome by Alexander Wolf, Dean, Baskin School of Engineering & Carlos Maltzahn, CROSS Director	
9:00-10:00	<b>Industry Panel Discussion –</b> <i>Chair:</i> Doug Cutting, Cloudera <i>Panelists:</i> <ul style="list-style-type: none"> <li>Michelle Casbon, Qordoba,</li> <li>Tushar Shanbhag, LinkedIn,</li> <li>Raymie Stata, Altiscale</li> <li>Carlos Maltzahn, UCSC</li> </ul>	
10:00-10:30	Presentation Preview Spotlights and Introduction to Workshops	
10:30-10:50	BREAK – Refreshments and Discussion, <i>Lower Engineering Courtyard</i>	
WORKSHOPS		
10:50-12:00 Session I	<i>Computational Genomics</i> (Chair: Rob Currie) Simularium, E2-180	<i>Security in Network Systems</i> (Chair: Ricardo Sanfelice) Engineering 2, 5 <sup>TH</sup> Floor, Room 599
12:00-1:00	LUNCH -- <i>Lower Engineering Courtyard (Catered by Falafel of Santa Cruz)</i>	
PLENARY - Simularium, E2-180		
1:00-1:45	<b>Keynote Speech - How Companies Are Engaged in Open Source</b> Speaker: Nithya Ruff, Comcast	
WORKSHOPS		
1:50-3:10 Session II	<i>Reproducibility</i> (Chair: Ivo Jimenez) Simularium, E2-180	<i>Network Systems Applications</i> (Chair: Ricardo Sanfelice) Engineering 2, 5 <sup>TH</sup> Floor, Room 599
3:10-3:40	BREAK - <i>Lower Engineering Courtyard</i>	
3:40-5:00 Session III	<i>Open Data Management</i> (Chair: Ivo Jimenez) Simularium, E2-180	<i>OSS-based Energy Systems</i> (Chair: Nick Adams) Engineering 2, 5 <sup>TH</sup> Floor, Room 599
5:10-6:00	Poster Session 1 -- <i>Lower Engineering Courtyard</i>	
6:00-8:00	OKTOBERFEST Barbeque – <i>Lower Engineering Courtyard</i>	

Thursday, October 5		
8:00-8:45	REGISTRATION and CONTINENTAL BREAKFAST, <i>Lower Engineering Courtyard</i>	
PLENARY - Simularium, E2-180		
8:45-9:00	Welcome by Carlos Maltzahn, CROSS Director	
9:00-9:30	<b>Keynote Speech: The Consequences of Infinite Storage Bandwidth</b> Speaker: Allen Samuels, Western Digital	
9:30-10:00	Presentation Preview Spotlights and Introduction to Workshops	
10:00-10:30	BREAK – Refreshments and Discussion, <i>Lower Engineering Courtyard</i>	
WORKSHOPS		
10:30-12:00 Session I	<i>Programmable Storage</i> (Chair: Carlos Maltzahn) Simularium, E2-180	<i>Probabilistic Programming Languages.</i> (Chair: Claudia Wehrhahn) Engineering 2, 5 <sup>TH</sup> Floor, Room 599
12:00-1:30	LUNCH - <i>Lower Engineering Courtyard (Catered by Scopazzi's)</i> & <b>Poster Session 2</b>	
1:30-2:45 Session II	<i>Architecture of Storage Systems</i> (Chair: Heiner Litz) Simularium, E2-180	<i>Applications of Bayesian Statistical Learning</i> (Chair: Abel Rodriguez) Engineering 2, 5 <sup>TH</sup> Floor, Room 599
2:45-3:15	BREAK – Refreshments and Discussion, <i>Lower Engineering Courtyard</i>	
3:15-4:30 Session III	<i>Architecture of Storage Systems</i> (Chair: Jishen Zhao) Simularium, E2-180	<i>Unum: Better Computer Arithmetic</i> (Chair/Keynote: John Gustafson) Engineering 2, 5 <sup>TH</sup> Floor, Room 599